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LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 88

COMPILED BY

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* Obtainable only from the Commonwealth Institute of Entomology, 41, Queen's Gate, London, S.W.7.

19. LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 88. YEAR 1951.

The total number of new names enumerated in this list is 1813, which is made up as follows :—

Protozoa, 86 ; Porifera, 6 ; Coelenterata, 38 ; Echinoderma, 55 ; Vermes, 72 ; Brachiopoda, 31 ; Bryozoa, 4 ; Mollusca, 106; Crustacea, 58 ; Trilobita, 73 ; Arachnida, 227 ; Insecta, 930 ; Protochordata, 1 ; Pisces, 54 ; Amphibia, 6 ; Reptilia, 15 ; Aves, 10 ; Mammalia, 41.

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Epifolliculina *Hadzi* Prot. 104
Epimenides *Gutierrez* Verm. 90
Epioplatocera *Gressitt* Ins. 282
Epipedomorphus *Hustache* Ins. 272
Epipodisma *Ramme* Ins. 450
Epipodocarpus *Bosq* Ins. 282
Episoriculus *Ellerman & Morrison-Scott* Mamm. 86
Equirostra *Cooper & Muir-Wood* Brach. 18
Eremaspis *Bodenheimer* Ins. 427

Eremiaspis *Balachowsky* Ins. 427
Eremohallaspis *Bodenheimer* Ins. 427
Eremoscopus *Beĭ-Bienko & Mishchenko* Ins. 450
Eremothera *Muma* Arach. 50
Eremovescia *Miller* Ins. 409
Erioneura *Pereira Barretto* Ins. 384
Eriopteryx *Kenrick* Ins. 356
Eriovixia *Archer* Arach. 59
Eropterus *Green* Ins. 256
Erymnocerites *Jeannet* Moll. 81
Esakielloides *Poisson* Ins. 417
Esfandiaria *Popov* Ins. 450
Eshelmania *Wilson* Trilo. 19
Euaethiopica *Bequaert* Moll. 64
Eucampylochira *Bechyné* Ins. 294
Eucedestis *Paclt* Ins. 360
Euchrognophos *Wehrli* Ins. 348
Eucosmomorpha *Obraztsov* Ins. 358
Eucryptocerus *Kempf* Ins. 312
Eufolliculina *Hadzi* Prot. 104
Eugnamptoplesius *Voss* Ins. 272
Euheterorhabdus *Brodski* Crust. 52
Eulophospyris *Campbell* Prot. 99
Eumecomera *Arnett* Ins. 263
Eumethana *Princis* Ins. 442
Eupholidoptera *Ramme* Ins. 446
Euranea *Archer* Arach. 59
Euremisca *Zalesskiĭ* Ins. 462
Eurycheiles *Jeannel* Ins. 248
Eurygryllodes *Chopard* Ins. 444
Euseila *Cotton* Moll. 54
Eusemio *da Costa Lima* Ins. 273
Eusphingoderus *Beĭ-Bienko* Ins. 451
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Falsagnia *Breuning* Ins. 286
Falsilunatia *Powell* Moll. 56
Falsimargarita *Powell* Moll. 50
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Falsipollex *Kesling & McMillan* Crust. 63
Falsistrellus *Troughton* Mamm. 89
Falsocleptometopus *Breuning* Ins. 286
Falsotemnaspis *Pic* Ins. 291
Favonius *Sibatani & Ito* Ins. 335
Fehlmannites *Jeannet* Moll. 82
Fennera *Holthuis* Crust. 38
Feroniascus *Jeannel* Ins. 236
Ferrisidiaspis *Bodenheimer* Ins. 427
Fieldaspis *Rasetti* Trilo. 19
Fifeocrinus *Wright* Echin. 44
Filisignella *Janse* Ins. 358
Fissicrania *Risbec* Ins. 318
Fitchiella *Shaposhnikov* Ins. 425
Flabellolycinella *Kleine* Ins. 256
Flagellipodium *Bovee* Prot. 86
Flagellopetalum *Causey* Arach. 100
Foerstecystis *Bassler* Echin. 48
Forciada *Kozhanchikov* Ins. 368
Formosacris *Willemse* Ins. 451
Formosiella *Jedlička* Ins. 236
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Freyanopsis *Dubinin* Arach. 80
Frickites *Jeannet* Moll. 82
Frostia *Fender* Ins. 255
Fuchsella *Spriestersbach* Moll. 49
Fuegotrophon *Powell* Moll. 58
Fultonelma *Haas* Moll. 67
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Galliferrisia *Ansari* Ins. 432
Garmania *Nesbitt* Arach. 80
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Gavelinopsis *Hofker* Prot. 92
Geisfeldiella *Kuhn* Ins. 460
Genistaspis *Bodenheimer* Ins. 427
Geopetitia *Chabaud* Verm. 90
Geophilophagus *Goux* Arach. 81
Gephyroniscus *Verhoeff* Crust. 45
Gibbaranea *Archer* Arach. 60
Gibbotermes *Cachan* Ins. 434
Gilmoreia *Taylor* Rept. 108
Ginsiella *Erdös* Ins. 321
Giraldiella *Williams* Brach. 17
Glaucorhoe *Herbulot* Ins. 349
Glaukosocrinus *Strimple* Echin. 44
Glibertia *v.d. Meulen* Moll. 73
Gliravus *Stehlin & Schaub* Mamm. 98
Globigerinita *Brönnimann* Prot. 92
Glomerisphaerium *Verhoeff* Arach. 100
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Glyphogaster *Muesebeck & Walkley in Muesebeck, Krombein & Townes* Ins. 326
Glyphohesione *Friedrich* Verm. 102
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Gnathotrichia *Ulmer* Ins. 365
Gnathotrupes *Schedl* Ins. 278
Gnophopsodos *Wehrli* Ins. 349
Gnorimosuchus *Efremov* Amph. 87
Gobiocichla *Kanazawa* Pisc. 77
Goidanichiellum *Martelli* Ins. 425
Goniophyrs *Ross* Trilo. 19

Gonocelis *Haupt* Ins. 459
Goodrichthys *Moy-Thomas* Pisc. 62
Goycoia *Rusconi* Trilo. 20
Grammorhoe *Herbulot* Ins. 349
Grandipalpa *Janse* Ins. 359
Grandoriella *Domenichini* Ins. 319
Granulodes *Ramme* Ins. 451
Graphisternum *Verhoeff* Arach. 100
Greenoripersia *Bodenheimer* Ins. 427
Gregorita *Povolný & Šmelhaus* Ins. 355
Grenieriella *Vargas & Díaz Nájera* Ins. 373
Gromerius *Villiers* Ins. 407
Gryllaphonus *Chopard* Ins. 444
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Guarania *Carvalho & China* Ins. 413
Guayquicthys *Saez* Pisc. 74
Guichardia *Arnold* Ins. 308
Guieralia *Risbec* Ins. 320
Guppyella *Brönnimann* Prot. 92
Gymnocirrhites *Smith* Pisc. 78
Gymnoneura *Risbec* Ins. 319
Gynexophylla *Medvedev* Ins. 268
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Haedanula *Caporiacco* Arach. 60
Haematophagus *Timmermann* Ins. 432
Haliphormartidium *Campbell* Prot. 99
Halocharis *Erdös* Ins. 321
Halococcus *Takahashi* Ins. 427
Halocoleus *Haupt* Ins. 459
Halofolliculina *Hadzi* Prot. 104
Hanaites *Pokorny* Crust. 63
Hanitschella *Princis* Ins. 442
Hansvietsia *Viets* Arach. 81
Haplocolpodes *Jeannel* Ins. 236
Haploditha *Caporiacco* Arach. 47
Haplophragmina *Reitlinger* Prot. 92
Haploplectus *Jeannel* Ins. 248
Harpago *Linnavuori* Ins. 415
Harpalodes *Basilewsky* Ins. 236
Harpanor *Fennah* Ins. 418
Harrisiola *Banks* Ins. 436
Harsa *Marcus* Verm. 71
Hasidellus *Hustache* Ins. 273
Haslundichilis *Wygodzinsky* Ins. 458
Hedinaspis *Troedsson* Trilo. 20
Hedybaris *Hustache* Ins. 273
Hegesippe *Evans* Ins. 338
Helicogonus *Verhoeff* Arach. 100
Heliocis *Arnett* Ins. 263
Heliomeroides *Evitt* Trilo. 20
Heliosocrinus *Strimple* Echin. 45
Helluomorphoides *Ball* Ins. 236
Helodytes *Kuschel* Ins. 273
Hemicliarthrus *Jeannel* Ins. 248
Heminwayina *Bermudez* Prot. 93
Hemiphonoides *Chopard* Ins. 445
Hemistilicus *Fagel* Ins. 243
Hemizeugodacus *Hardy* Ins. 397
Hendelina *Hardy* Ins. 397
Hepialyxodes *Viette* Ins. 362
Hernandezaster *Roig* Echin. 28
Herreraster *Roig* Echin. 28
Herznachites *Jeannet* Moll. 82
Hesperosiphon *Fisher* Verm. 108
Heterobabia *Monrós* Ins. 292
Heterocallichloris *Gutiérrez Alonso* Ins. 269
Heterochromadora *Wieser* Verm. 91
Heterocucumis *Panning* Echin. 20
Heterodaculus *Hardy* Ins. 397
Heterodiplogynium *Trägårdh* Arach. 82
Heterogaster *Cameron* Ins. 243
Heterothyone *Panning* Echin. 20
Heteroxerus *Stehlin & Schaub* Mamm. 93
Hillyardina *Ross* Trilo. 20
Hirasichlora *Wehrli* Ins. 349
Hirsutella *Cooper & Muir-Wood* Brach. 29
Hirtanteon *Benoit* Ins. 306
Hispibaris *Hustache* Ins. 273
Hoberlandtia *Villiers* Ins. 409
Hoekaspiella *Rusconi* Trilo. 20
Hoffmannista *Richard* Ins. 273
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Homalacanthus *Russell* Pisc. 62
Hooeiphyllum *Taylor* Coel. 33
Hoogstraalia *Traub* Ins. 403
Hoplitocrioceras *Giovine* Moll. 82
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Hoshikadania *Sasa & Asanuma* Arach. 82
Hovamyia *Alexander* Ins. 382
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Huarpagnostus *Rusconi* Trilo. 21
Hyalinea *Hofker* Prot. 93
Hybotrabisus *Jeannel* Ins. 248
Hydatomanicus *Ulmer* Ins. 364
Hydrocraspedota *Kolb* Coel. 20
Hylaiopus *Verhoeff* Arach. 101
Hyolithoconularia *Termier* Moll. 62
Hyperbolochilus *Ross* Trilo. 21
Hyperchalcidia *Steffan* Ins. 316
Hyperlaelaps *Zakhvatkin* Arach. 82
Hyperwithius *Beier* Arach. 47
Hypothetica *Ross* Trilo. 21

Iberocrinus *Sieverts-Doreck* Echin. 45
Ichthyodesmodora *Chitwood* Verm. 91

Icriodina *Branson & Branson* Verm. 109
Ijacossus *Bekker-Migdisova* Ins. 460
Ilyodytes *Kuschel* Ins. 273
Incisolopha *Pic* Ins. 291
Indomerus *Dirsh* Ins. 451
Indosolenorchis *Crusz* Verm. 77
Inferiolabiata *Broch* Coel. 20
Ipsimodes *Jeannel* Ins. 248
Iranacris *Mishchenko in Beĭ-Bienko & Mishchenko* Ins. 451
Iratsume *Sibatani & Ito* Ins. 335
Isca *Gillies* Ins. 436
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Isolinia *Castellanos* Mamm. 92
Isometridium *Carlgren* Coel. 33
Isotobryoides *Maynard* Ins. 456
Italophilus *Verhoeff* Arach. 97

Jacksonella *Millidge* Arach. 61
Janirilata *Menzies* Crust. 44
Janssenius *Luna de Carvalho* Ins. 240
Javanotrichia *Ulmer* Ins. 365
Jepsibaena *Vanzolini* Rept. 108
Jodasia *Bechyné* Ins. 294
Jongmansia *Laurentiaux* Ins. 463
Jordanopsylla *Traub & Tipton* Ins. 403
Jourdanictis *Viret* Mamm. 103
Joveria *Villiers* Ins. 409

Kakontwea *Roewer* Arach. 51
Kalyla *Marcus* Verm. 71
Kampimodromus *Nesbitt* Arach. 83
Karlabsolonia *Attems* Arach. 101
Karstomys *Martino* Mamm. 97
Katiannina *Maynard & Downs in Maynard* Ins. 456
Katja *Amsel* Ins. 352
Kemtrognophos *Wehrli* Ins. 350
Kenneliola *Paclt* Ins. 358
Kentuckia *Rayner* Pisc. 64
Kerguelenatica *Powell* Moll. 56
Kergulenella [sic] err. pro Kerguelenella *Powell* Moll. 62
Khorassania *Amsel* Ins. 352
Kibuneopsychomyia *Tsuda* Ins. 363
Kirkbyellina *Kummerow* Crust. 63
Kirkocystis *Bassler* Echin. 49
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Kliella *Schäfer* Crust. 61
Klinckowstroemiella *Turk* Arach. 83
Knightocoris *Carvalho & China* Ins. 413
Kochiura *Archer* Arach. 61
Koehlermetra *Clark* Echin. 45
Kolomana *Roewer* Arach. 61
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Kundelungua *Schouteden* Ins. 405
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Kuschelina *Bechyné* Ins. 298
Kuschelochilis *Wygodzinsky* Ins. 429
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Labradoria *Kormilev* Ins. 407
Labriproductus *Cooper & Muir-Wood* Brach. 21
Labyrinthina *Weynschenck* Prot. 93
Lachnostoma *Ross* Trilo. 22
Laevilacunaria *Powell* Moll. 52
Laevitesta *Laseron* Moll. 52
Lagenoglyphus *Berlese* Arach. 83
Lagynochthonius *Beier* Arach. 47
Lamelliformia *Viette* Ins. 362
Lamellorthoceras *Termier* Moll. 82
Lamocrabro *Leclercq* Ins. 304
Lamonganotrichia *Ulmer* Ins. 365
Lamproxynella *Hering* Ins. 397
Lariniacantha *Archer* Arach. 61
Laristania *Amsel* Ins. 352
Laronyssus *Dubinin* Arach. 83
Lasiobrahmina *Medvedev* Ins. 268
Latifolliculina *Hadzi* Prot. 104
Lecanopteryx *Haupt* Ins. 460
Ledesmodina *Bechyné* Ins. 294
Leioprimita *Kummerow* Crust. 63
Leipertrema *Sandosham* Verm. 77
Leleupidia *Basilewsky* Ins. 237
Leleupiolus *Roewer* Arach. 51
Lepidoproetus *Erben* Trilo. 23
Lepogenys *Parr* Pisc. 65
Leprocolaspis *Bechyné* Ins. 294
Leptepipona *Blüthgen* Ins. 310
Leptobatrisus *Jeannel* Ins. 248
Leptocollonia *Powell* Moll. 50
Leptomicrus *Jeannel* Ins. 248
Leptosalpinia *Gressitt* Ins. 283
Leptoschoinella *Hustache* Ins. 273
Leptosomatina *Allgén* Verm. 91
Leucolybius *Boetticher* Aves 97
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Levinia *Rusconi* Trilo. 23
Liagonidium *Jeannel* Ins. 237
Liassoscorpionides *Bode* Arach. 46
Libycosaurus *Bonarelli* Rept. 106
Licnocephala *Ross* Trilo. 23
Ligerimys *Stehlin & Schaub* Mamm. 93
Limburgina *Laurentiaux* Ins. 462
Limnonyx nom. nud. *Crusafont Pairo & Villalta* Mamm. 102
Lineatoglenea *Breuning* Ins. 286
Lineocrypticus *Koch* Ins. 260
Linopenthaleus *Willmann* Arach. 84
Linsleya *MacSwain* Ins. 264
Liobolina *Richter, R. & E.* Trilo. 23
Liogivenius *Hustache* Ins. 274
Lioglutosipalia *Scheerpeltz* Ins. 244
Liomitopus *Schenkel* Arach. 51
Liomus *Chamberlin* Arach. 101

Liopilio *Schenkel* Arach. 51
Lissachatina *Bequaert* Moll. 64
Lissocordylus *Kuschel* Ins. 274
Litholestes *Grandjean* Arach. 84
Litoptychus *Denison* Pisc. 85
Livetiblatta *Laurentiaux* Ins. 462
Lixomimus *Voss* Ins. 274
Llanoaspidella *Tasch* Trilo. 23
Lobeliomyia *Richards* Ins. 402
Lobogynioides *Trägårdh* Arach. 84
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Lopheucoila *Weld* Ins. 323
Lophoscutus *Kormilev* Ins. 411
Lorabela *Powell* Moll. 61
Lotimorpha *Danil'chenko* Pisc. 74
Loveridgea *Vanzolini* Rept. 108
Lubudia *Roewer* Arach. 51
Luederwaldtinia *Martínez* Ins. 266
Luminodesmus *Loomis & Davenport* Arach. 101
Lundacera *Machado* Arach. 61
Lundacus *Chamberlin* Arach. 101
Lundasoma *Chamberlin* Arach. 101
Lundiella *Carvalho* Ins. 413
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Lychnocolax *Bohart* Ins. 265
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Lycoriomima *Rodendorf* Ins. 461
Lycoriomimetta *Rodendorf* Ins. 461
Lycoriomimodes *Rodendorf* Ins. 461
Lycorioplecia *Rodendorf* Ins. 461
Lynxacarus *Radford* Arach. 84

Maaia *Gressitt* Ins. 286
Mabocus *Chamberlin* Arach. 101
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Machadous *Jeannel* Ins. 248
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Macrobole *Richter, R. & E.* Trilo. 23
Macrocalcara *Janse* Ins. 359
Macrogerodonia *Bernhauer* Ins. 244
Macroptera *Laurentiaux* Ins. 463
Macroscenella *Wilson* Moll. 48
Macrovanua *Fennah* Ins. 419
Macyella *Neiland* Verm. 78
Madachauliodes *Paulian* Ins. 367
Madegafoenus *Benoit* Ins. 327
Maeracunha *Stephensen* Crust. 41
Magneticeras *Collignon* Moll. 83
Malacamerus *Wilcox* Ins. 298
Mamorina *Antoine* Ins. 261
Mantikosocrinus *Strimple* Echin. 45
Marchaliella *Bodenheimer* Ins. 428
Marcion *Fennah* Ins. 420
Marenda *Nyholm* Prot. 94
Mariamela *Monrós* Ins. 292
Maricopodynerus *Viereck* Ins. 310
Marionites *Cooper & Muir-Wood* Brach. 17
Mastigophiura *Lehmann* Echin. 40
Matutella *Cooper* Brach. 17
Maurimontia *Stehlin & Schaub* Mamm. 93
Meadia *Böhlke* Pisc. 72
Mechedia *Amsel* Ins. 352
Mecoprosopus *Chûjô* Ins. 292
Megabaris *Hustache* Ins. 274
Megachaetochela *Trägårdh* Arach. 84
Megachonetes *Sokolskaya* Brach. 23
Megacirrus *Beck* Verm. 84
Megalastor *Blüthgen* Ins. 310
Megaphlaeoba *Willemse* Ins. 451
Megatenebrio *Gridelli* Ins. 261
Meifodia *Williams* Brach. 29
Meinertula *Trägårdh* Arach. 85
Melixes *Schaefer* Ins. 258
Mendoconularia *Rusconi* Coel. 40
Mendolaspis *Rusconi* Trilo. 24
Mendoparabolina *Rusconi* Trilo. 24
Meneviella *Stubblefield* Trilo. 24
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Menoparia *Ross* Trilo. 24
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Menuthiocrioceras *Collignon* Moll. 83
Mercurymyia *Fluke* Ins. 389
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Mesanoxia *Medvedev* Ins. 268
Mesaptilotus *Richards* Ins. 402
Mesechinus *Ognev* Mamm. 86
Mesoblaberus *Princis* Ins. 442
Mesocerocoma *Kaszab* Ins. 264
Mesochrella *Kunz* Crust. 55
Mesodasys *Remane* Verm. 99
Mesodicyphus *Wagner* Ins. 413
Mesopathusa *Schmitz* Ins. 387
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Metacerocoma *Kaszab* Ins. 264
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Metacoelura *Salmon* Ins. 456
Metafurius *Carvalho & China* Ins. 413
Metahindola *Lallemand* Ins. 420
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Metanothosaurus *Yabe & Shikama* Rept. 107
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Metepipona *Blüthgen* Ins. 310
Metisotoma *Maynard* Ins. 456
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Metriocera *D'yakonov* Ins. 350
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Microchernes *Beier* Arach. 48
Microcolobapsis *Pic* Ins. 291
Microdiplogynium *Trägårdh* Arach. 85
Microdryas *Laseron* Moll. 52
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Microgyas *Schenkel* Arach. 52
Microhercostomus *Shtakel'berg* Ins. 387
Microjulodis *Haupt* Ins. 460
Micromophlus *Ogloblin & Znoĭko* Ins. 263
Microogenius *Gutiérrez Alonso* Ins. 269
Micropileus *Wilson* Moll. 50
Microscapus *da Costa Lima* Ins. 274
Microscita *Melichar* Ins. 422
Microsoma *Breuning* Ins. 286
Millerimiris *Carvalho* Ins. 413
Mimallactoneura *Rodendorf* Ins. 461
Mimalycoria *Rodendorf* Ins. 461
Mimaranea *Archer* Arach. 63
Mimobaris *Hustache* Ins. 275
Mimocolobapsis *Pic* Ins. 291
Mimohelops *Haupt* Ins. 460
Mimolagus *Bohlin* Mamm. 92
Mimosepsis *Sabrosky* Ins. 399
Mimosphondilia (also as Mimosphondylia) *Pic* Ins. 291
Mimozotale *Breuning* Ins. 286
Miopsxenus *Condé* Arach. 101
Mirognathus *Parr* Pisc. 65
Miromus *Brunner* Mamm. 96
Missisquoia *Shaw* Trilo. 24
Mistshenkoa *Beĭ-Bienko* Ins. 451
Mitosiphon *Fisher* Verm. 108
Mitostoma *Roewer* Arach. 52
Mixtocalanus *Brodski* Crust. 53
Mongrovaspis *Bodenheimer* Ins. 428
Monocelopsis *Ax* Verm. 72
Mononeura *Bekker-Migdisova* Ins. 462
Monroika *Hartman* Verm. 103
Montandonicus *Villiers* Ins. 409
Montaphe *Chamberlin* Arach. 101
Montchadskiana *Dubinin* Arach. 85
Mordvilkomemor *Shaposhnikov* Ins. 425
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Moretispongia *Breistroffer* Porif. 3
Morrisonia *Bodenheimer* Ins. 428
Moselyella *Kimmins* Ins. 365
Mundeicus *Chopard* Ins. 445
Münsterella *Scherill* Moll. 83
Murututtu *Boetticher* Aves 97
Mydhelina *van Emden* Ins. 394
Mymariella *Risbec* Ins. 322
Myombea *China & Carvalho* Ins. 413
Myoposipalia *Scheerpeltz* Ins. 244
Myrsidella *Eichler* Ins. 433
Naganagapetus *Tsuda* Ins. 363
Namuncuraia *Orfila* Ins. 355
Nannokliella *Schäfer* Crust. 62
Nanosesarma *Tweedie* Crust. 34
Natalocampa *Condé* Ins. 458
Nearctaphis *Shaposhnikov* Ins. 425
Nefusa *Ross in Muesebeck, Krombein & Townes* Ins. 328
Neoaleurolobus *Takahashi* Ins. 426
Neoantesis *Hustache* Ins. 275
Neoanthylla *Kormilev* Ins. 411
Neoaugaptilus *Brodski* Crust. 53
Neobalaustium *Willmann* Arach. 86
Neocoenorrhinus *Voss* Ins. 275
Neocolobathristes *Kormilev* Ins. 407
Neoconorbina *Hofker* Prot. 94
Neodiplogynium *Trägårdh* Arach. 86
Neoelaphrus *Hatch* Ins. 238
Neognopharmia *Wehrli* Ins. 350
Neognophina *Wehrli* Ins. 350
Neohaplusia *Rao* Ins. 370
Neohipparchia *de Lesse* Ins. 332
Neoleucochloridium *Kagan* Verm. 78
Neonecticus *Guignot* Ins. 241
Neopagurus *Kamalaveni* Crust. 36
Neophalacra *Roepke* Ins. 351
Neophlebotomus *França & Parrot* Ins. 380
Neophroechinostoma *Oshmarin & Belous* Verm. 79
Neopontonides *Holthuis* Crust. 38
Neopselaphus *Jeannel* Ins. 249
Neopurcellia *Forster* Arach. 53
Neosaimiri *Stirton* Mamm. 90
Neosaprosites *Endrödi* Ins. 267
Neosconopsis *Archer* Arach. 63
Neotemnopteryx *Princis* Ins. 442
Neouvigerina *Hofker* Prot. 94
Neozephyrus *Sibatani & Ito* Ins. 335
Nesticodes *Archer* Arach. 63
Neurohindola *Lallemand* Ins. 420
Neuronella *Banks* Ins. 365
Nevskyaphis *Shaposhnikov* Ins. 425
Nichollsia *Chopra & Tiwari* Crust. 44
Nioro *Risbec* Ins. 322
Nipaleyrodes *Takahashi* Ins. 426
Nipholophia *Gressitt* Ins. 287
Nipponorhynchus *Takeuchi* Ins. 329
Nipponotrechus *Uéno* Ins. 238
Nitrariomyia *Rodendorf* Ins. 397
Nocaropsis *Ramme* Ins. 452
Nodopus *Marshall* Ins. 255
Nordodiaptomus *Wilson* Crust. 53
Normichthys *Parr* Pisc. 65
Notocaris *Broom* Crust. 48
Notoconchidium *Gill* Brach. 19
Notocoryphe *Rusconi* Trilo. 25
Notocrabro *Leclercq* Ins. 305
Notodectes *Saez* Pisc. 66
Notoleptaena *Gill* Brach. 20
Notonycteris *Savage* Mamm. 88

Notostomobdella *Moore & Meyer* Verm. 107
Nototremates *Carvalho & China* Ins. 414
Nudirostra *Cooper & Muir-Wood* Brach. 24
Numirus *Voss* Ins. 275
Nycterodina *Bechyné* Ins. 295
Nyctimenius *Gressitt* Ins. 287

Ocneropsis *Kozhanchikov* Ins. 346
Octonodula *Janse* Ins. 359
Octozethus *Jeannel* Ins. 249
Odontocerocoris *Carvalho & China* Ins. 414
Odontognophos (also as Odontignophos) *Wehrli* Ins. 350
Odontosphex *Arnold* Ins. 305
Oeceotrichia *Ulmer* Ins. 365
Ofcookogona *Causey* Arach. 102
Oketaella *Thompson* Prot. 95
Oligotyphlopsis *Scheerpeltz* Ins. 244
Oligovonones *Caporiacco* Arach. 53
Oltinomys *Stehlin & Schaub* Mamm. 95
Omopyge *Manfredi* Arach. 102
Onychocampodea *Pierce* Ins. 463
Onycholepisma *Pierce* Ins. 463
Onychomachilis *Pierce* Ins. 463
Onychopterella *Størmer* Arach. 45
Opadometa *Archer* Arach. 64
Ophioclastus *Murakami* Echin. 40
Ophiostegastus *Murakami* Echin. 40
Ophiotylos *Murakami* Echin. 41
Opisthopiesis *Jeannel* Ins. 238
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Opseobaris *Hustache* Ins. 275
Oranoma *Drake* Ins. 408
Orchesteropus *Frenguelli* Rept. 138
Organognophos *Wehrli* Ins. 350
Orocrinus *Sieverts-Doreck* Echin. 46
Oronothrotes *Mishchenko* Ins. 452
Orthacarus *Zakhvatkin* Arach. 87
Orthichelus *Chamberlin & Hoffman* Arach. 102
Orthogoniocera *Lindner* Ins. 383
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Orthotrichiella *Ulmer* Ins. 365
Oryzophagus *Kuschel* Ins. 275
Oscillosignum *Bovee* Prot. 86
Ostreohydra *Yamada* Coel. 20
Ottoniobdella *Moore & Meyer* Verm. 107
Oxycopis *Arnett* Ins. 263
Oxygonium *Basilewsky* Ins. 238
Oxynoton *Janssens* Ins. 386
Ozarkogona *Causey* Arach. 102
Ozopora *Weissermel* Coel. 26

Pachyabaris *Straneo* Ins. 238
Pachycranium *Ross* Trilo. 26
Pachyferonia *Jeannel* Ins. 239
Pachyfolliculina *Hadzi* Prot. 104
Pachyglyphus *Berlese* Arach. 87
Pachyorphnus *Paulian* Ins. 267
Pachyplagia *Gross* Ins. 415
Pachyplagioides *Gross* Ins. 415
Pachypoda *Carvalho & China* Ins. 414
Pachypygidia *Jeannel* Ins. 249
Pachyschelomyia *Pereira Barretto* Ins. 384
Pachytheantis *Hustache* Ins. 275
Pacifastacus *Bott* Crust. 37
Pacifigorgia *Bayer* Coel. 25
Paenebeltella *Ross* Trilo. 27
Paianocrinus *Strimple* Echin. 46
Paidiscura *Archer* Arach. 64
Palaeoneilo *Cox* Moll. 68
Palaeonubecularia *Reitlinger* Prot. 95
Palaeophilomedes *Sylvester-Bradley* Crust. 58
Palaferella *Spriestersbach* Brach. 23
Palauastrea *Yabe & Sugiyama* Coel. 35
Paleotullbergia *Delamare-Deboutteville* Ins. 456
Pallasiomyia *Rubtzov* Ins. 390
Pallenoides *Stock* Arach. 46
Palmar *Schaefer* Ins. 258
Palmaspis *Bodenheimer* Ins. 428
Palmeraster *Roig* Echin. 30
Palombiella *Westblad* Verm. 72
Parabebus *De Carlo* Ins. 417
Parabruchobius *Risbec* Ins. 320
Parabryocoropsis *China & Carvalho* Ins. 414
Paracanista *Breuning* Ins. 287
Paracephalogoniomus *Skrjabin* Verm. 79
Paracomatula *Hess* Echin. 46
Paracophyla *Millot & Guibé* Amph. 96
Paracuaria *Rao* Verm. 93
Paracucumaria *Panning* Echin. 21
Paracyathigor *Jeannel* Ins. 249
Paradyemus *Breuning* Ins. 287
Paraemporia *Amsel* Ins. 353
Parafurius *Carvalho & China* Ins. 414
Paragarmania *Nesbitt* Arach. 87
Paraheterorhabdus *Brodski* Crust. 53
Parahexatoma *Alexander* Ins. 382
Parahindoloides *Lallemand* Ins. 421
Parahystricurus *Ross* Trilo. 27
Parakeleusticus *Haupt* Ins. 460
Paralecanopsis *Bodenheimer* Ins. 428
Paraleleupidia *Basilewsky* Ins. 239
Paralestes *Schmidt* Ins. 438
Paralimnotrephes *Poisson* Ins. 418
Paralucinella *Chavan* Moll. 74
Paralycoriomima *Rodendorf* Ins. 461
Paramillerella *Thompson* Prot. 95

Paramimus *Wagner* Ins. 414
Paraminuella *Caporiacco* Arach. 53
Paramyrmococcus *Takahashi* Ins. 428
Paranathaniops *Hustache* Ins. 275
Paranoba *Laseron* Moll. 52
Paranocaracris *Mishchenko in Beĭ-Bienko & Mishchenko* Ins. 452
Paranothrotes *Mishchenko* Ins. 452
Paranthophylax *Gressitt* Ins. 283
Paranyctiophylax *Tsuda* Ins. 364
Paraphlaeobida *Willemse* Ins. 453
Parapholidoptera *Ramme* Ins. 446
Parapolyacanthia *Breuning* Ins. 287
Parapribylites *Pokorny* Crust. 65
Parapterobosca *Harant & Huttel* Ins. 374
Pararete *Pritchard* Ins. 370
Pararhabditis *Schuurmans Stekhoven* Verm. 93
Paraschoenionta *Breuning* Ins. 287
Paraseila *Laseron* Moll. 54
Parasphyrotheca *Salmon* Ins. 456
Parastromboceros *Takeuchi* Ins. 329
Parastypiura *Steffan* Ins. 316
Paratretocycloecia *Buge & Balavoine* Bry. 5
Paravignalia *Risbec* Ins. 320
Paravima *Caporiacco* Arach. 53
Paraxymyia *Rodendorf* Ins. 461
Pareiorhina *Gosline* Pisc. 71
Pareugoa *Daniel* Ins. 342
Pareuidella *Beamer* Ins. 419
Pareulype *Herbulot* Ins. 350
Pareupelmus *Kryger* Ins. 318
Parinvreia *Steffan* Ins. 316
Paritonida *Rodendorf* Ins. 461
Parkaspis *Rasetti* Trilo. 27
Paromophlus *Ogloblin & Znoĭko* Ins. 263
Paropiophorus *Haupt* Ins. 460
Parorphnus *Paulian* Ins. 267
Paroxacis *Arnett* Ins. 263
Paroxychara *Lallemand & Synave* Ins. 420
Parrellina *Thalmann* Prot. 95
Parthocoris *China & Miller* Ins. 410
Parvidacna *Stevanovic* Moll. 75
Paryphantellus *Jeannel* Ins. 249
Pasirotrichia *Ulmer* Ins. 365
Passova *Evans* Ins. 339
Patu *Marples* Arach. 65
Paulinites *Lange* Verm. 104
Pavlovskiana *Dubinin* Arach. 87
Pealerina *Lalicker* Prot. 95
Pedifolliculina *Hadzi* Prot. 104
Pedinocrinus *Wright* Echin. 46
Pedistilicus *Fagel* Ins. 244
Pelekysgnathus *Thomas* Verm. 110
Pellilacunella *Powell* Moll. 52
Pellisolus *Parr* Pisc. 65
Peloridinannus *Wygodzinsky* Ins. 416
Peltoraspailites *Jeannet* Moll. 84
Pentablastus *Sieverts-Doreck* Echin. 49
Pentakleidota *Weld* Ins. 323
Pentamerismus *McGregor* Arach. 88
Pentamerus *Roivainen* Arach. 88
Pentaplastidia *Weld in Muesebeck, Krombein & Townes* Ins. 323
Penteucoila *Weld* Ins. 323
Peridyromys *Stehlin & Schaub* Mamm. 98
Perifolliculina *Hadzi* Prot. 104
Periparia *Bechnyé* Ins. 295
Perissopompilus *Arnold* Ins. 309
Perissopygocoris *Miller* Ins. 410
Perneraspis *Prantl* Trilo. 27
Persparsia *Parr* Pisc. 65
Perucryptus *Verhoeff* Arach. 102
Perudesmus *Verhoeff* Arach. 102
Peruprion *Verhoeff* Arach. 102
Perusoma *Verhoeff* Arach. 102
Perusphaerium *Verhoeff* Arach. 102
Perustigmus *Verhoeff* Arach. 97
Perustreptus *Verhoeff* Arach. 102
Pezidothrips *Preisner* Ins. 429
Phaedrusium *Liebke* Ins. 239
Phaeonotus *Popov* Ins. 453
Phalacrobucco *Boetticher* Aves 97
Phalangodinella *Caporiacco* Arach. 53
Phallocryptus *Biraben* Crust. 66
Phaneromerium *Verhoeff* Arach. 102
Phanerostigma *Wagner* Ins. 424
Pharyngeovalvata *Day* Verm. 105
Phascoloides *Fisher* Verm. 108
Phascolopsis *Fisher* Verm. 108
Phasmosticta *Lieftinck* Ins. 438
Pherusella *Soule* Bry. 5
Phialobia *Carlgren* Coel. 36
Phillipsaster *Spencer* Echin. 38
Philostrongylus *Wolfgang* Verm. 93
Phineus *Kolosváry* Coel. 36
Phloxamoeba *Bovee* Prot. 86
Phormostichoartus *Campbell* Prot. 99
Phornus *Paulian* Ins. 267
Phosphaticola *Viette* Ins. 360
Photinastoma *Powell* Moll. 51
Phrynocolopsis *Koch* Ins. 261
Phrynophanes *Koch* Ins. 261
Phycomyza *Melander* Ins. 400
Phylaconmerium *Verhoeff* Arach. 102
Phyletripes *Campbell* Prot. 99
Phyllemys *Schmidt* Rept. 136
Phyllochaeta *Dubinin* Arach. 88
Phylloneta *Archer* Arach. 66
Phyllophichthus *Gosline* Pisc. 72
Phyllotethys *Greca* Verm. 105
Phyllotibia *Risbec* Ins. 318
Phymatispa *Kormilev* Ins. 411
Phymatothyris *Cooper & Muir-Wood* Brach. 30

Physocrobylus *Dirsh* Ins. 453
Phytosphex *Arnold* Ins. 305
Pickardinella *Archer* Arach. 66
Picusphilus *Ansari* Ins. 433
Piezotelus *Jeannel* Ins. 239
Pilaflexis *Laseron* Moll. 54
Pilompus *Arnold* Ins. 309
Pinctus *Wilson* Trilo. 29
Pioscelus *Muesebeck & Walkley in Muesebeck, Krombein & Townes* Ins. 327
Pirgulia *Cooper & Muir-Wood* Brach. 23
Pistrix *Marcus* Verm. 72
Pitarenus *Rehder & Abbott* Moll. 76
Placentonema *Gubanov* Verm. 93
Plagiopyliella *Poljanskij* Prot. 103
Planifolliculina *Hadzi* Prot. 104
Plasiella *Hustache* Ins. 275
Platyblattina *Laurentiaux* Ins. 462
Platychilina *Kummerow* Crust. 64
Platydecticus *Chopard* Ins. 446
Platyphalla *Janse* Ins. 359
Pleciofungivorella *Rodendorf* Ins. 461
Pleciomimella *Rodendorf* Ins. 461
Plectorhynchonella *Cooper & Muir-Wood* Brach. 24
Plehniella *Szidat* Verm. 79
Pleocola *Cantacuzène* Arach. 95
Plethotrichia *Ulmer* Ins. 365
Pleurogymnus *Freeman* Ins. 371
Plicatolina *Shaw* Trilo. 29
Plioprojapyx *Pierce* Ins. 463
Pliovitellaria *Fischthal* Verm. 79
Plumachaetas *Salmon* Ins. 456
Pluralicyathus *Okulitch* Porif. 4
Pneumocoptes *Baker* Arach. 89
Pnignomenus *Bosq* Ins. 283
Pogonodon *Boetticher* Aves 97
Pogonopomoides *Gosline* Pisc. 71
Poliopterus *Wagner* Ins. 414
Polusocrinus *Strimple* Echin. 47
Polycycla *Poljanskij* Prot. 105
Polymastigoides *Grassé & Hollande* Prot. 101
Polyneurisca *Rodendorf* Ins. 461
Polyphalloplana *Beauchamp* Verm. 73
Polytelopsar *Boetticher* Aves 107
Pomeranzevia *Dubinin* Arach. 89
Pontastacus *Bott* Crust. 37
Porcothrips *Priesner* Ins. 429
Porphyropsar *Boetticher* Aves 107
Portoricellus *Chamberlin* Arach. 97
Portoricona *Chamberlin* Arach. 97
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Potamometroides *Hungerford* Ins. 417
Potamosiren *Reinhart* Mamm. 107
Pradesura *Spencer* Echin. 41
Praeglobobulimina *Hofker* Prot. 96
Praeuvigerina *Hofker* Prot. 96
Přibylia *Erben* Trilo. 30
Pribylites *Pokorny* Crust. 65
Prieserites *Jeannet* Moll. 84
Prionosipalia *Scheerpeltz* Ins. 244
Prionosternum *Dunn* Arach. 66
Prionosuchus *Price* Amph. 88
Proatimia *Gressitt* Ins. 283
Procapperia *Adamczewski* Ins. 354
Procephalaspis *Denison* Pisc. 61
Proctolaelaps *Berlese* Arach. 89
Prohesperinus *Rodendorf* Ins. 461
Prohydrotaea *van Emden* Ins. 395
Proplectrum *Kesling & McMillan* Crust. 64
Protanoxia *Medvedev* Ins. 268
Proteogyrus *Mouchamps* Ins. 242
Protereunetes *Berlese* Arach. 89
Protobibio *Rodendorf* Ins. 461
Protoctemnius *Leclercq* Ins. 305
Protoglobobulimina *Hofker* Prot. 96
Protorhoe *Herbulot* Ins. 350
Protoscatopse *Rodendorf* Ins. 461
Protostrongyloides *Baudet & Verwey* Verm. 94
Protoxotes *Whitley* Pisc. 77
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Psallomimus *Wagner* Ins. 414
Pselaphidius *Jeannel* Ins. 249
Pselaphinus *Jeannel* Ins. 249
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Pseudandrosus *Kulzer* Ins. 262
Pseudaraeolaimus *Chitwood* Verm. 94
Pseudasellus *Chappuis* Crust. 44
Pseudaspidura *Kolosváry* Echin. 41
Pseudavenzoaria *Dubinin* Arach. 89
Pseudoabedus *De Carlo* Ins. 417
Pseudoagatheria *Eguchi* Coel. 37
Pseudobargylia *Wygodzinsky* Ins. 410
Pseudobatenus *Basilewsky* Ins. 239
Pseudoblankaartia *Fuller & Wharton* Arach. 89
Pseudobradyina *Reitlinger* Prot. 96
Pseudocampylites *Jeannet* Moll. 84
Pseudochazara *de Lesse* Ins. 332
Pseudoclelandia *Ross* Trilo. 31
Pseudocnus *Panning* Echin. 21
Pseudocossus *Kenrick* Ins. 356
Pseudocoutièrea *Holthuis* Crust. 39
Pseudocybele *Ross* Trilo. 31
Pseudodiaphanidus *Bogachev* Ins. 262
Pseudodoniella *China & Carvalho* Ins. 414
Pseudoedenops *Séguy* Ins. 400
Pseudoeurydesmella *Schubart* Arach. 103
Pseudofusulinella *Thompson* Prot. 96
Pseudogaetanus *Brodski* Crust. 53
Pseudogregoryceras *Jeannet* Moll. 84
Pseudohadrotoma *Kalik* Ins. 253
Pseudohelops *Haupt* Ins. 460

Pseudohistiophorus *Buen* Pisc. 80
Pseudohycanus *Brookes* Ins. 276
Pseudohystricurus *Ross* Trilo. 31
Pseudokiefferiella *Laurence* Ins. 376
Pseudolevinia *Rusconi* Trilo. 31
Pseudolimacodes *Viette* Ins. 356
Pseudomacroptila *Fleming* Ins. 342
Pseudomyra *Capart* Crust. 35
Pseudonothrotes *Mishchenko* Ins. 453
Pseudoparaponyx *Patočka* Ins. 353
Pseudopatapius *Drake & Hoberlandt* Ins. 415
Pseudopedicellina *Toriumi* Bry. 7
Pseudophantia *Lallemand & Synave* Ins. 420
Pseudoplateros *Green* Ins. 256
Pseudopothea *Wygodzinsky* Ins. 410
Pseudorhineura *Vanzolini* Rept. 108
Pseudoromingeria *Yabe & Sugiyama* Coel. 27
Pseudorthopsis *Roig* Echin. 32
Pseudosaratogia *Wilson* Trilo. 31
Pseudoschöngastia *Lipovsky* Arach. 89
Pseudosciuromys *Stehlin & Schaub* Mamm. 94
Pseudospinolia *Linsenmaier* Ins. 311
Pseudostromboceros *Takeuchi* Ins. 329
Pseudothoracophorus *Castellanos* Mamm. 92
Pseudothyone *Panning* Echin. 21
Pseudotmesisternus *Breuning* Ins. 289
Pseudovelia *Hoberlandt* Ins. 416
Pseudoyatsengia *Yabe* Coel. 37
Psilocephalina *Stubblefield* Trilo. 32
Psilochalcidia *Steffan* Ins. 317
Ptarmiganoides *Rasetti* Trilo. 32
Pteridoteloides *Breuning* Ins. 289
Pterogymnus *Freeman* Ins. 371
Pterolamiops *Springer* Pisc. 63
Pteromalomorpha *Risbec* Ins. 319
Pterygnophos *Wehrli* Ins. 350
Ptygippus *Mishchenko in Beĭ-Bienko & Mishchenko* Ins. 453
Pubimodes *Park* Ins. 249
Puermytrans *Viette* Ins. 362
Pullenoides *Hofker* Prot. 96
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Pygmaeocrinus *Bouška* Echin. 47
Pygobruchidius *Pic* Ins. 290
Pyraustocranium *Ross* Trilo. 32
Pyrelliomima *Zimin* Ins. 395
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Queleopsis *Boetticher* Aves 106
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Radotina *Gross* Pisc. 62
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Rammeacris *Willemse* Ins. 453
Ramsayia *Tate* Mamm. 85
Ramyliseta *Keiser* Ins. 398
Raspailites *Jeannet* Moll. 85
Rauschiella *Babero* Verm. 80
Rectograptus *Přibyl* Coel. 24
Registrellus *Troughton* Mamm. 89
Regnellicystis *Bassler* Echin. 49
Remopleuridiella *Ross* Trilo. 33
Remylamyctes *Attems* Arach. 97
Renaudius *Balthasar* Ins. 267
Reuteriessa *Usinger* Ins. 414
Rewa *Whitley* Pisc. 80
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Rhadiodromus *Efremov* Rept. 137
Rhagoletotrypeta *Aczél* Ins. 397
Rhinognophos *Wehrli* Ins. 350
Rhinohelaeites *Haupt* Ins. 460
Rhinolasius *Marcus* Verm. 73
Rhinomegalophus *Bourret* Mamm. 88
Rhinoptes *Castro & Pereira* Arach. 90
Rhipidocolax *Bohart* Ins. 265
Rhipignophos *Wehrli* Ins. 350
Rhodopina *Gressitt* Ins. 289
Rhopalognophos *Wehrli* Ins. 350
Rhynchitomacerinus *Voss* Ins. 276
Rhynchitoplesius *Voss* Ins. 276
Rhynchoferella *Spriestersbach* Brach. 29
Riccardoella *Berlese* Arach. 90
Richeiceras *Jeannet* Moll. 85
Ricinusa *Risbec* Ins. 322
Ritteneria *Stehlin & Schaub* Mamm. 93
Rogerella *Saint-Seine* Crust. 50
Rojasia *Roig* Echin. 32
Rollieria *Jeannet* Moll. 85
Ronphus *Paulian* Ins. 267
Rotundivalva *Janse* Ins. 359
Ruffoita *Bechyné* Ins. 295
Rugathodes *Archer* Arach. 66
Rugophlaeoba *Willemse* Ins. 453
Rugosochonetes *Sokolskaya* Brach. 23
Rugosocleptes *Breuning* Ins. 289
Ruiziella *Cortés P.* Ins. 391
Ruppellianus *Danil'chenko* Pisc. 74
Russellaspis *Bodenheimer* Ins. 428
Russellella *Muesebeck & Walkley in Muesebeck, Krombein & Townes* Ins. 327

Sacrognophos *Wehrli* Ins. 350
Safaria *Richards* Ins. 402
Saharaspis *Balachowsky* Ins. 428
Salagastiana *Rusconi* Echin. 47
Salmanites *Chopard* Ins. 445

Saltatrix *Laseron* Moll. 53
Salteropterus *Kjellevig-Waering* Arach. 45
Sankurua *Schouteden* Ins. 410
Saranganotrichia *Ulmer* Ins. 365
Savalania *Mishchenko in Beĭ-Bienko & Mishchenko* Ins. 453
Saxetania *Mishchenko* Ins. 453
Saxicolestes *Grandjean* Arach. 90
Scaiomelus *Jeannel* Ins. 250
Scaliconus *Spriestersbach* Moll. 51
Scelotrichia *Ulmer* Ins. 365
Schaubia *Camp, Welles & Green* Mamm. 104
Schaubitherium *Hoffstetter* Mamm. 92
Scheitzia *Schouteden* Ins. 410
Schendylota *Chamberlin* Arach. 97
Schindewolfia *Weissermel* Coel. 37
Schizobucca *Sch. Stekhoven* Verm. 95
Schizodiplogynium *Trägårdh* Arach. 90
Schizogynium *Trägårdh* Arach. 90
Schizopyrenus *Singh* Prot. 86
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Schizovalva *Janse* Ins. 359
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Schrammeniella *Breistroffer* Porif. 3
Schréteria *Kolosváry* Coel. 37
Schuchertocystis *Bassler* Echin. 48
Schultzidia *Gosline* Pisc. 72
Scinda *DeLong & Ruppel* Ins. 423
Scinocephalus *Ross* Trilo. 33
Sclerobiodes *Amsel* Ins. 353
Scleronychius *Hustache* Ins. 276
Scoteanax *Troughton* Mamm. 89
Scotorepens *Troughton* Mamm. 89
Scrobipalpa *Janse* Ins. 359
Sculptoproetus *Erben* Trilo. 33
Scutomegninia *Dubinin* Arach. 91
Scydelites *Jeannel* Ins. 250
Seiopsis *Berlese* Arach. 91
Semicerura *Maynard* Ins. 457
Senegalella *Risbec* Ins. 320
Sengania *Amsel* Ins. 353
Serixiophytoecia *Breuning* Ins. 289
Serpentinographa *Aczél* Ins. 397
Setabara *Ross in Muesebeck, Krombein & Townes* Ins. 329
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Setogaster *Salmon* Ins. 457
Seversyia *Delattre* Ins. 414
Seyrigella *Chopard* Ins. 447
Shansia *Esaki & Ishihara* Ins. 404
Shawella *Princis* Ins. 443
Shidelerites *Morris & Hill* Crust. 60
Shirozua *Sibatani & Ito* Ins. 336
Shoshoniulus *Chamberlin* Arach. 103
Shrevea *Vanzolini* Rept. 108
Siberionautilus *Popov* Moll. 85
Sicnatus *Villiers & Dekeyser* Ins. 407
Sierrobius *Straneo* Ins. 239
Silvestrichilis *Wygodzinsky* Ins. 458
Simonarachne *Archer* Arach. 67
Sinaidiaspis *Bodenheimer* Ins. 428
Sinclairocystis *Bassler* Echin. 48
Sinhalestes *Fraser* Ins. 438
Sinistrocedius *Park* Ins. 250
Sinuber *Powell* Moll. 56
Siphovasum *Rehder & Abbott* Moll. 60
Sisyridivora *Gahan* Ins. 320
Skardaria *Wesenberg-Lund* Verm. 106
Sleuthemis *Fraser* Ins. 440
Soergelia *Schaub* Mamm. 112
Sofota *Jedlička* Ins. 239
Sokoloviana *Dubinin* Arach. 91
Solaenorhabdus *Hoffman* Arach. 103
Solenochalcidia *Steffan* Ins. 317
Somalites *Tavani* Moll. 85
Sorbaphis *Shaposhnikov* Ins. 426
Souzalopesmyia *Albuquerque* Ins. 395
Spartina *Heslop-Harrison* Ins. 424
Speleobama *Park* Ins. 250
Speleochus *Park* Ins. 250
Speocirolana *Bolivar y Pieltain* Crust. 44
Sphaerirhynchia *Cooper & Muir-Wood* Brach. 25
Sphenosipalia *Scheerpeltz* Ins. 245
Sphingoderus *Beĭ-Bienko* Ins. 454
Spinanthidium *Mavromoustakis* Ins. 303
Spinatrypa *Stainbrook* Brach. 26
Spiniphryne *Bertelsen* Pisc. 85
Spinophrynus *Koch* Ins. 262
Spintharichrysis *Linsenmaier* Ins. 311
Splitofolliculina *Hadzi* Prot. 104
Springeria *Bigełow & Schroeder* Pisc. 64
Springerocystis *Bassler* Echin. 48
Stchepinskya *Chavan* Moll. 75
Stegodexamene *Macfarlane* Verm. 81
Stellophora *Risbec* Ins. 318
Stemonosudis *Harry* Pisc. 68
Stenothesilea *Kulzer* Ins. 262
Stenoxyethira *Kimmins* Ins. 365
Stensiopelta *Denison* Pisc. 61
Stenuroides *Gerichter* Verm. 95
Stephanaspis *Rasetti* Trilo. 34
Stereoglyphus *Berlese* Arach. 91
Stereonoda *Bechyné* Ins. 295
Sternolaelaps *Zumpt & Patterson* Arach. 91
Stigmaspis *Nelson* Trilo. 34
Stilbocydnus *Wagner* Ins. 404
Stilipalpus *Jeannel* Ins. 250
Stizonotus *Haupt* Ins. 460
Stoneola *Hering* Ins. 397
Stramonitrophon *Powell* Moll. 58
Strawinskiomyia *Dupuis* Ins. 391
Streptolus *Chamberlin* Arach. 104
Striispirifer *Cooper & Muir-Wood* Brach. 28

Strimplecystis *Bassler* Echin. 49
Stygarctus *Schulz* Arach. 95
Stygnicranella *Caporiacco* Arach. 54
Subdischidesia *Wehrli* Ins. 351
Subligaculum *Kesling & McMillan* Crust. 64
Submicrovelia *Poisson* Ins. 416
Subulamoeba *Bovee* Prot. 87
Sulcicuneus *Kesling* Crust. 64
Sulcirostra *Cooper & Muir-Wood* Brach. 25
Sumatranotrichia *Ulmer* Ins. 365
Sunina *Strand* Trilo. 34
Svantovites *Pokorny* Crust. 64
Symysadus *Fahrenholz* Ins. 431
Synagotrichia *Ulmer* Ins. 365
Synaptopsyche *Ulmer* Ins. 364
Syneuodynerus *Blüthgen* Ins. 311
Synonemoides *Chitwood* Verm. 95
Synthelostroma *Lecompte* Coel. 21
Syzrania *Reitlinger* Prot. 97

Taenionotus *Haupt* Ins. 460
Taftania *Amsel* Ins. 353
Tagapetus *Denning* Ins. 363
Tamiyaia *Asanuma* Arach. 91
Tanypomyia *Verbeke* Ins. 398
Tarsopterella *Størmer* Arach. 45
Tchahbaharia *Amsel* Ins. 353
Teilhardosaurus *Shikama* Rept. 114
Telikosocrinus *Strimple* Echin. 47
Telloda *Hertlein & Strong* Moll. 57
Telonychopus *Verhoeff* Arach. 104
Temnascus *Boschma* Crust. 50
Temnodachrys *Monrós* Ins. 293
Teniulus *Chamberlin* Arach. 104
Tenuibranchiurus *Riek* Crust. 37
Tenuipetiolus *Bugbee* Ins. 317
Teratohyla *Taylor* Amph. 92
Terebellobranchia *Day* Verm. 107
Tesselacauda *Ross* Trilo. 35
Tesslinia *Pasteels* Ins. 329
Tetartostylus *Wagner* Ins. 423
Texadina *Abbott & Ladd* Moll. 53
Thalassorhaphis *Campbell* Prot. 99
Thallagus *Marcus* Verm. 73
Thalmannammina *Pokorný* Prot. 98
Thaumatogulella *Haas* Moll. 67
Theantiella *Hustache* Ins. 277
Thecotapus *Campbell* Prot. 99
Thermobathynella *Capart* Crust. 49
Therobates *Muma* Arach. 50
Thiastyx *Viette* Ins. 362
Thiesia *Risbec* Ins. 320
Tholachatina *Bequaert* Moll. 64
Thoracotropis *Freeman* Ins. 372
Thorictophasis *Koch* Ins. 262
Thrassoides *Hubbard* Ins. 404
Thrichocalydon *Bosq* Ins. 284
Thrinaxoria *Chamberlin & Hoffman* Arach. 104
Thysanethus *Chamberlin* Arach. 104
Thysanocardia *Fisher* Verm. 108
Tienodictyon *Yabe & Sugiyama* Coel. 22.
Tiphanoscora *Villiers* Ins. 405
Titschackia *Verhoeff* Arach. 104
Tomeosphaerium *Verhoeff* Arach. 104
Torictus *Parr* Pisc. 65
Trachelocele *Ellerman & Morrison-Scott* Mamm. 112
Trachyglutosipalia *Scheerpeltz* Ins. 245
Trachyhoplophora *Berlese* Arach. 92
Trachymolgus *Berlese* Arach. 92
Transversiplecta *Rodendorf* Ins. 461
Trémastegina *Brönnimann* Prot. 98
Triacrinus *Termier & Termier* Echin. 48
Trichepipona *Blüthgen* Ins. 311
Trichodinychura *Willmann* Arach. 92
Trichodiplogynium *Trägårdh* Arach. 92
Tricholestes *Fraser* Ins. 438
Trichomesosa *Breuning* Ins. 290
Trichonodella *Branson & Mehl* Verm. 111
Trichophyes *Lallemand* Ins. 421
Trichoplectrus *Erdös* Ins. 322
Trichovelia *Hoberlandt* Ins. 416
Tridiplogynium *Trägårdh* Arach. 92
Trigenotyla *Causey* Arach. 104
Trigonocerca *Ross* Trilo. 35
Trigonopalus *Cameron* Ins. 245
Trilobignophos *Wehrli* Ins. 351
Triptychosipalia *Scheerpeltz* Ins. 245
Trochosmilietta *Kolosváry* Coel. 39
Trogatiella *Hustache* Ins. 277
Troglobrachydesmus *Attems* Arach. 104
Trogonella *Delamare-Deboutteville* Ins. 457
Tropidomarga *Powell* Moll. 51
Tropidopyge *Harrington & Kay* Trilo. 35
Tropimenelytron *Scheerpeltz* Ins. 246
Tropogastrosipalia *Scheerpeltz* Ins. 246
Tryonella *Stephenson* Moll. 59
Tsaranemura *Paulian* Ins. 435
Tshernovskiella *Zvereva* Ins. 377
Tubbichthonius *Hoff* Arach. 48
Tubelelloides *Howell* Verm. 107
Tuberculobruchus *Decelle* Ins. 290
Tubulella *Howell* Verm. 107
Tuilica *Marcus* Verm. 73
Tunarites *Cooper & Muir-Wood* Brach. 16
Tunicamermis *Couturier* Verm. 97
Turbophyllum *Parks* Coel. 39
Turkanatherium *Deraniyagala* Mamm. 108

Turneriola *Leclercq* Ins. 306
Turrispira *Reitlinger* Prot. 98
Tychtobius *Martuinova* Ins. 460
Tychtodelopterum *Martuinova* Ins. 462
Tylopterella *Størmer* Arach. 46
Tylosipalia *Scheerpeltz* Ins. 246
Typhlodaphne *Powell* Moll. 61
Typhloleptus *Jeannel* Ins. 250
Typhlosipalia *Scheerpeltz* Ins. 246
Typhlozethus *Jeannel* Ins. 250

Ueleana *Carvalho* Ins. 415
Ugyopana *Fennah* Ins. 419
Ulrichaster *Spencer* Echin. 39
Ulrichocystis *Bassler* Echin. 49
Uludaghia *Ramme* Ins. 447
Ululoecus *Ansari* Ins. 434
Umalius *Herre & Herald* Pisc. 81
Uncinus *Amsel* Ins. 353
Undagraptus *Hemmann* Coel. 24
Unguliproetus *Erben* Trilo. 35
Unica *Šnoflák* Ins. 327
Unicornites *Pokorny* Crust. 60
Uninervus *Bekker-Migdisova* Ins. 462
Unipeltoceras *Jeannet* Moll. 86
Uralopeltis nom. nud. *Prantl & Přibyl* Trilo. 36
Uralothemis *Zalesskiĭ* Ins. 462
Urocythereis *Ruggieri* Crust. 62
Utadesmus *Chamberlin & Hoffman* Arach. 105
Uvarovistia *Ramme* Ins. 447

Vacuocyathus *Okulitch* Porif. 4
Vadonimyia *Séguy* Ins. 389
Vallisiopsis *Subhapradha* Verm. 82
Valvobifarina *Hofker* Prot. 98
Valvopavonina *Hofker* Prot. 98
Valvotextularia *Hofker* Prot. 98
Vanemdenia *Peris* Ins. 391
Variulus *Wang* Arach. 105
Veleronia *Holthuis* Crust. 39
Venatoripes *Frenguelli* Rept. 138
Venustatrochus *Powell* Moll. 51
Vermetellus *Haas* Moll. 66
Viaderella *Chavan* Moll. 75
Vignalia *Risbec* Ins. 320
Villebrunaster *Spencer* Echin. 34
Villiersella *Schouteden* Ins. 411
Villiersia *Gridelli* Ins. 262
Vollbrechtophyllum *Taylor* Coel. 39

Waggoneria *Olson* Rept. 106
Wagimo *Sibatani & Ito* Ins. 336
Waldola *Holthuis* Crust. 39
Wania *Risbec* Ins. 320
Wapuna *Hottes & Wehrle* Ins. 426
Weberacantha *Christiansen* Ins. 457
Wegneria *Diakonoff* Ins. 361
Wenkchemnia *Rasetti* Trilo. 36
Werneckia *Ferris* Ins. 431
Wilbernicyathus *Wilson* Porif. 4
Willineria *Blanchard* Ins. 398
Willinerinia *Kormilev* Ins. 406
Wiltshirella *Popov* Ins. 454
Winterfeldia *Spriestersbach* Brach. 29
Woodringilla *Pilsbry & Olsson* Moll. 53

Xanthellum *Erdös & Novicky in Erdös* Ins. 322
Xanthoarctia *Travassos* Ins. 342
Xenacarus *Greenberg* Arach. 94
Xenobemisia *Takahashi* Ins. 426
Xenobranchion *Ärnbäck-Christie-Linde* Proto. 4
Xenodesmodora *Wieser* Verm. 97
Xerasiobia *Medvedev* Ins. 268
Xerochares *Arnold* Ins. 309
Xerolestes *Fraser* Ins. 438
Xiphidiothrips *Priesner* Ins. 430
Xiphobythus *Jeannel* Ins. 250
Xiphoveloideä *Hoberlandt* Ins. 417
Xyloeconites *Haupt* Ins. 460
Xymenopsis *Powell* Moll. 58
Xyphorachidia *Steffan* Ins. 317

Yarravaster *Spencer* Echin. 39
Yasutakea *Uéno* Ins. 240
Yebonia *Carvalho* Ins. 415
Yleuxas *Viette* Ins. 362
Yohoaspis *Rasetti* Trilo. 36
Yosiitrechus *Uéno* Ins. 240
Ypsilocucumis *Panning* Echin. 21
Yuknessaspis *Rasetti* Trilo. 36

Zacatrophon *Hertlein & Strong* Moll. 58
Zachvatkinia *Dubinin* Arach. 94
Zanolettia [vel Zanoletia] *Roig* Echin. 34
Zavattarica *Caporiacco* Arach. 70
Zeuneriana *Ramme* Ins. 447
Zinia *Shaposhnikov* Ins. 426
Znojkiana *Mishchenko in Beĭ-Bienko & Mishchenko* Ins. 454
Zonamegilla *Popov* Ins. 303
Zonia *Evans* Ins. 340
Zumba *Peris* Ins. 391
Zyganisus *Viette* Ins. 356